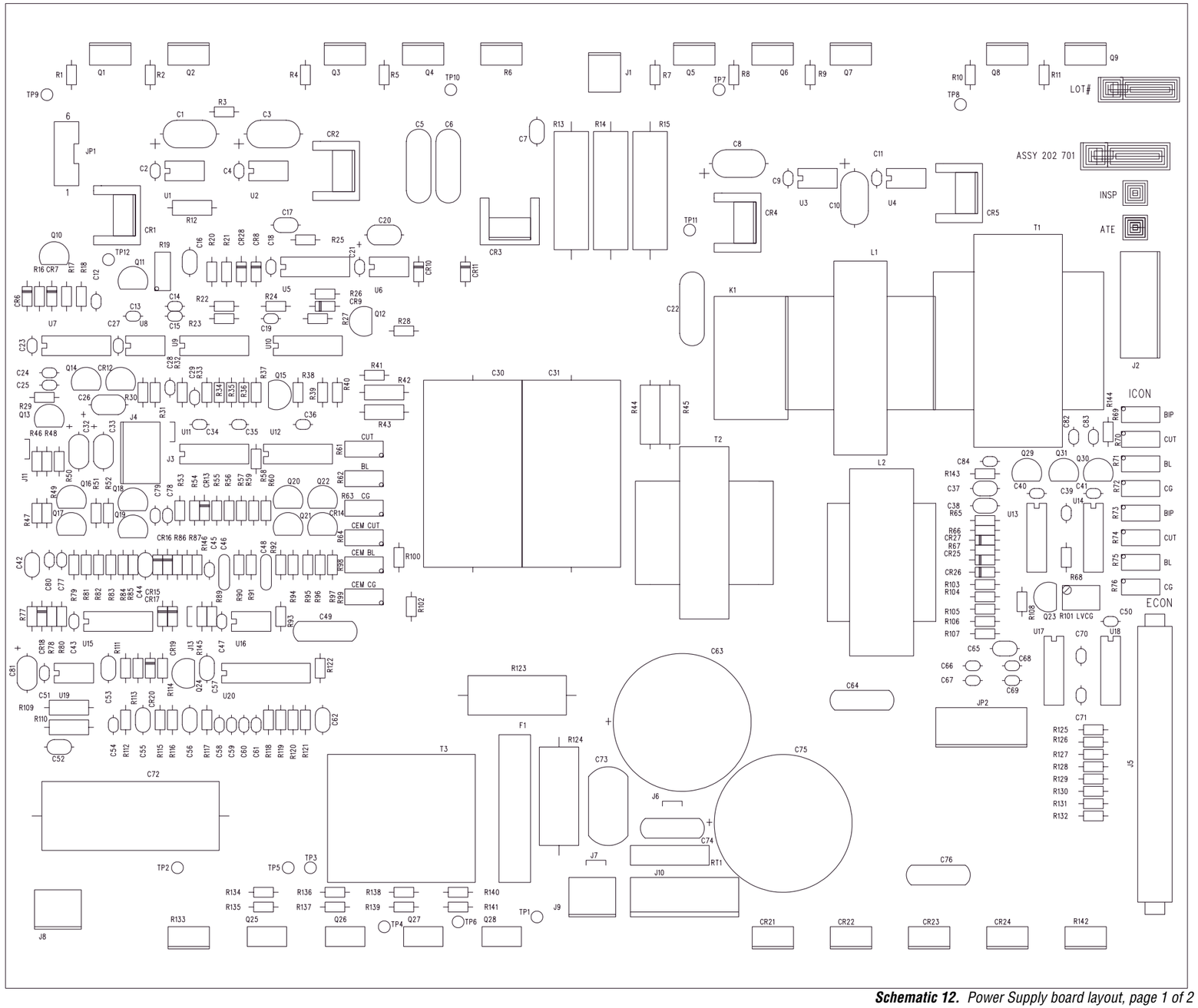
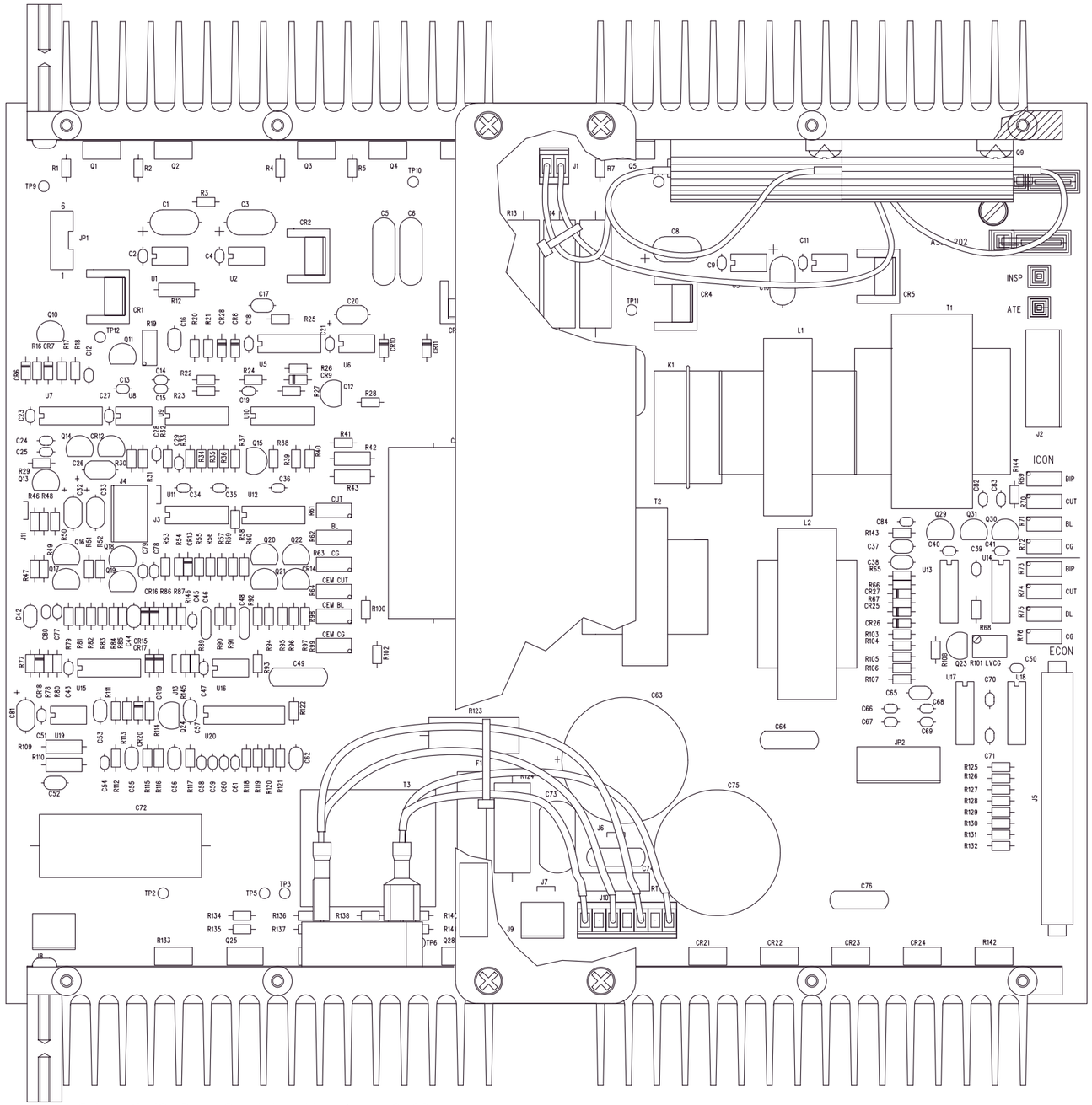


Schematic 12. *Power Supply board layout, page 1 of 2*

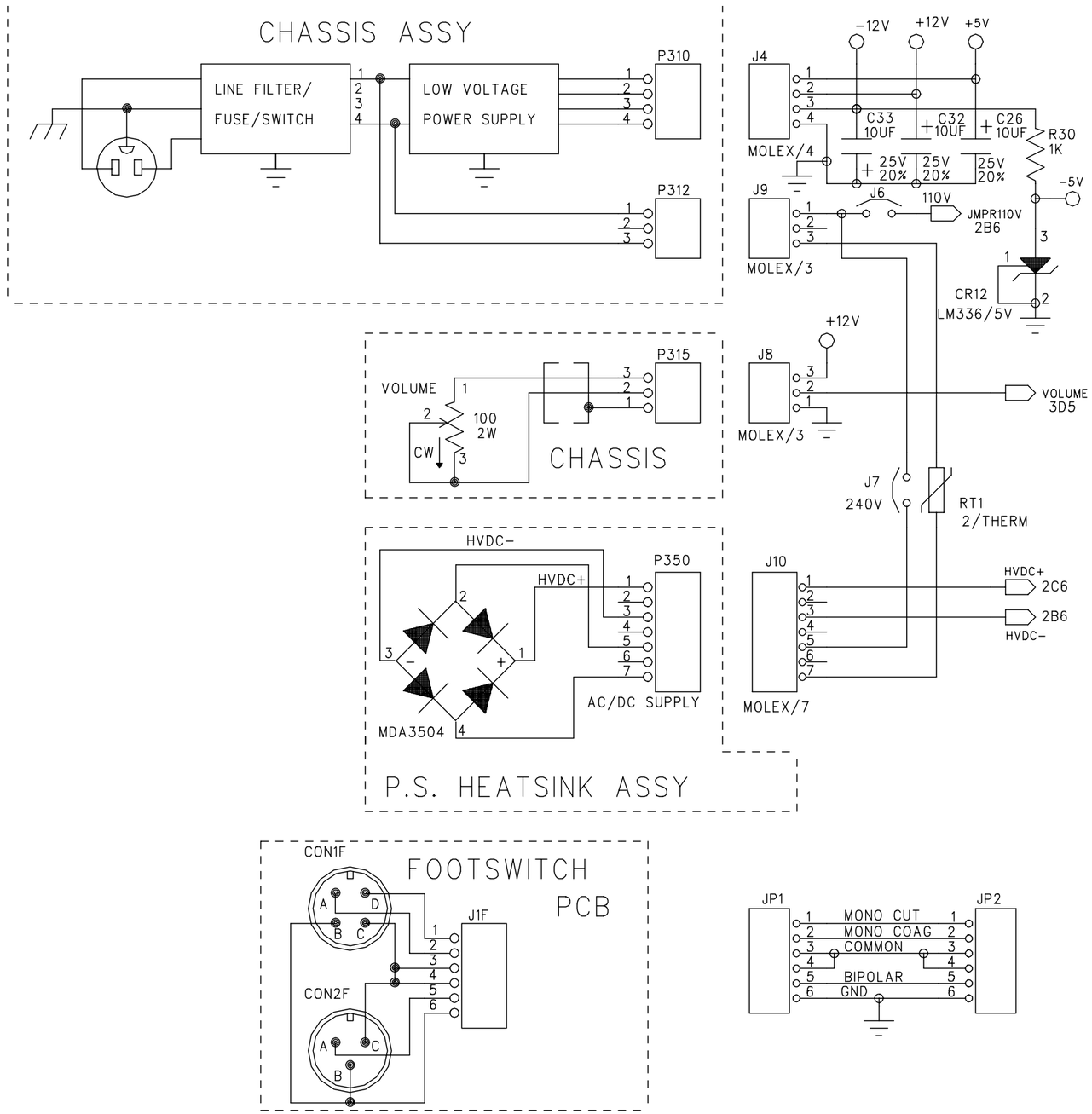


Schematic 13. *Power Supply board layout, page 2 of 2*

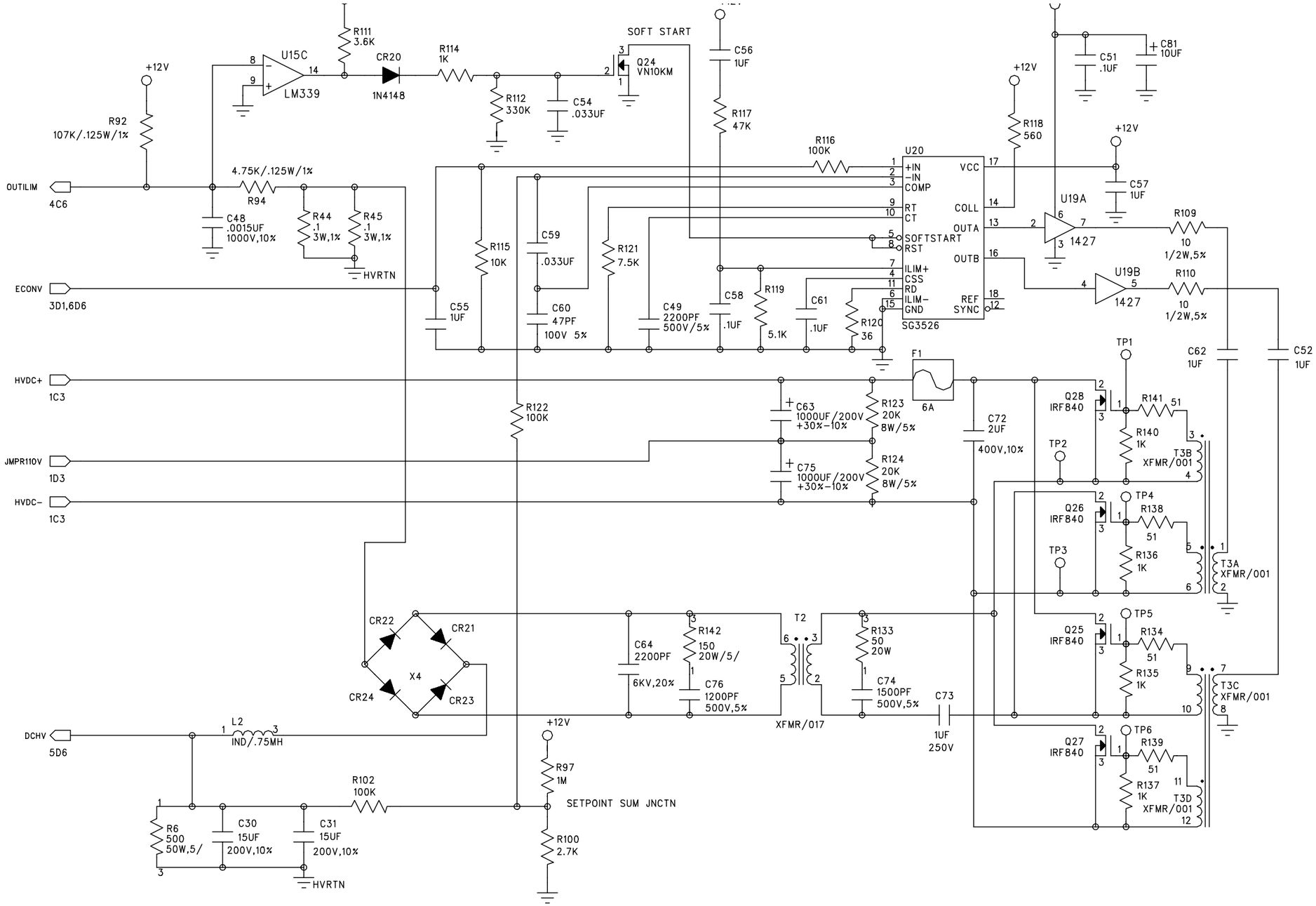
5. REFERENCE SHEET 6.
COMPONENTS NOT INSTALLED

7. REFERENCE SHEET 8.
SELECT VALUES FOR PCH MODELS
PER CHART.

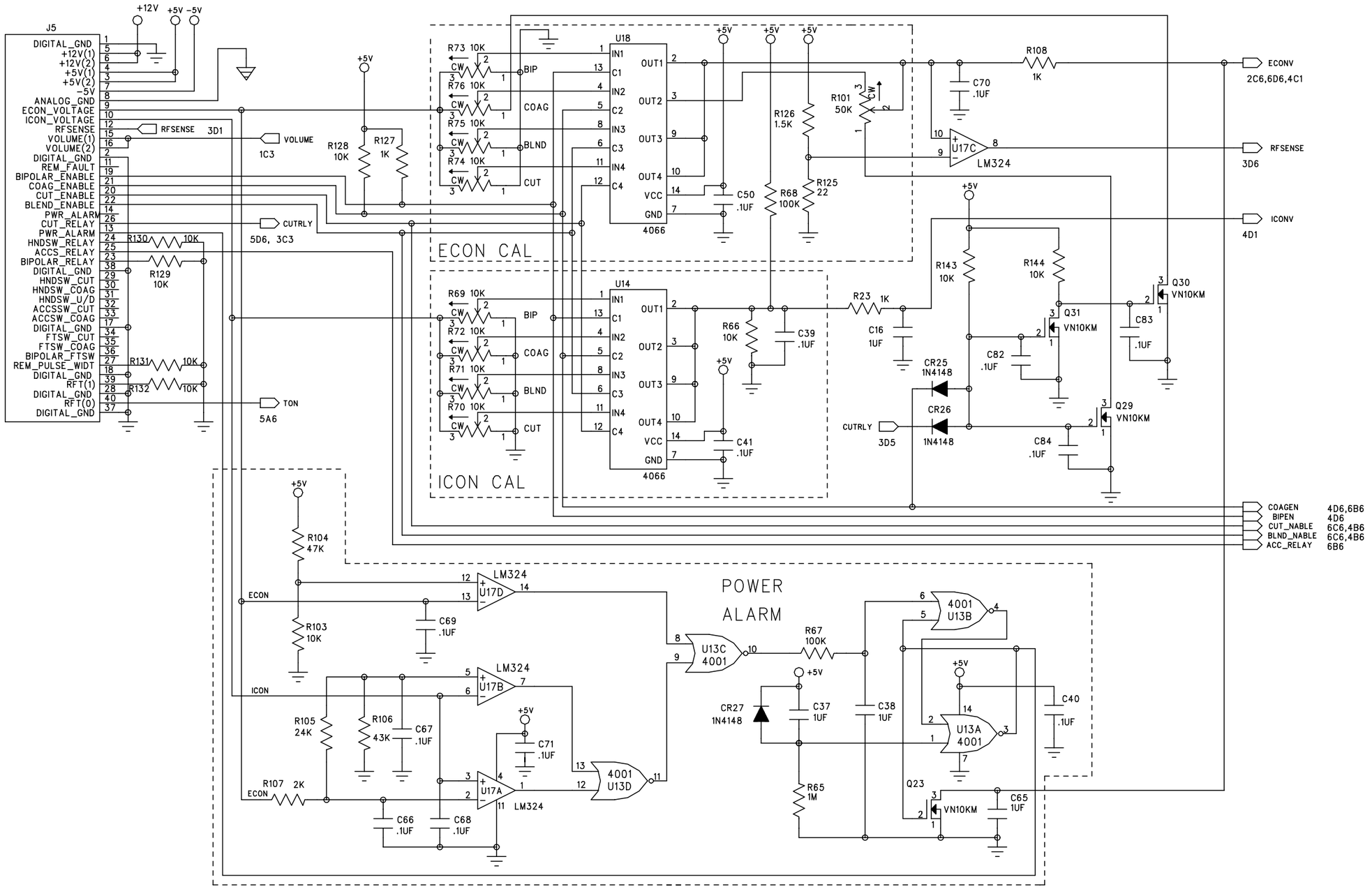
8. REFERENCE SHEET 8.
COMPONENTS NOT INSTALLED



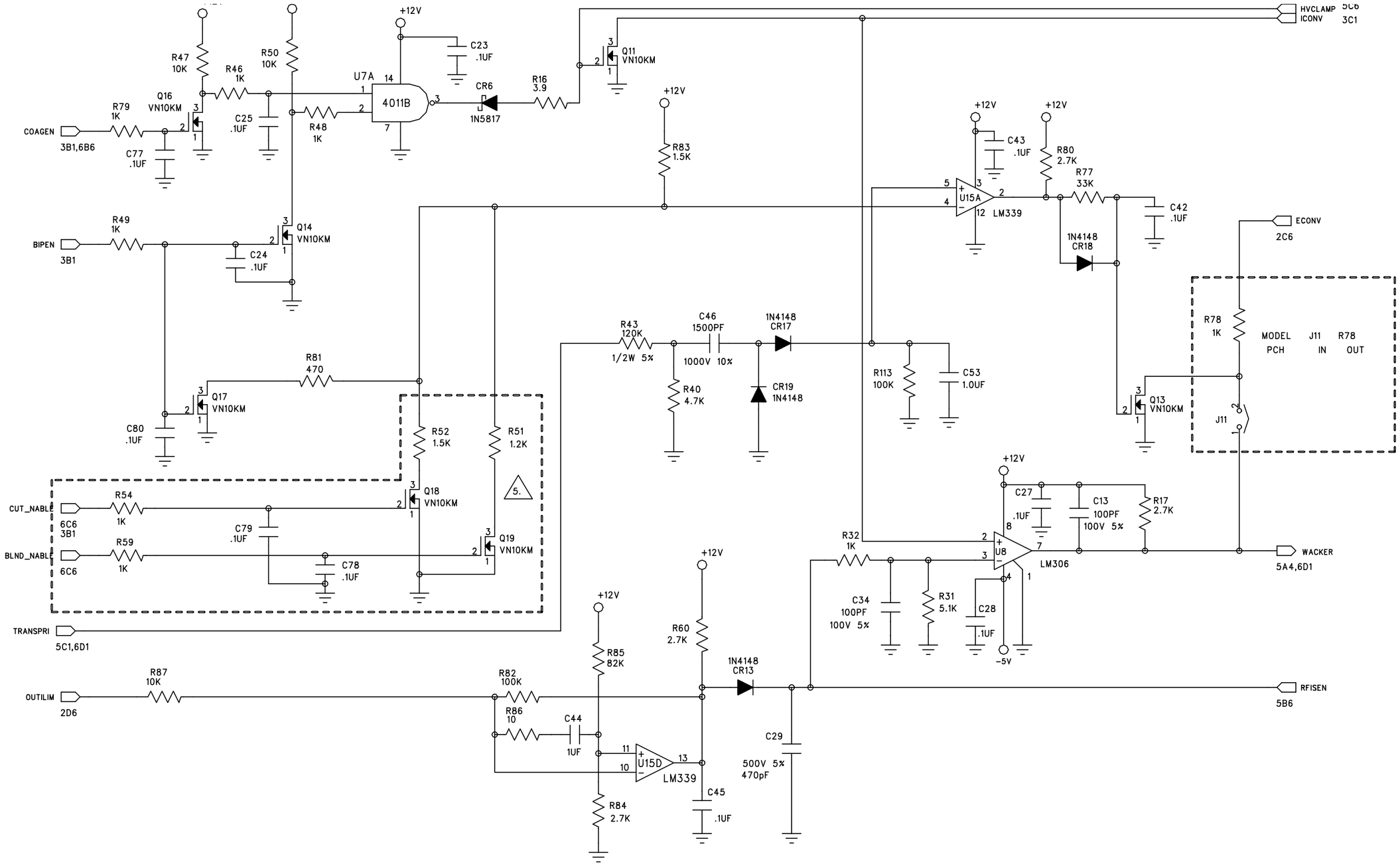
Schematic 14. *Power Supply board, page 1 of 6*



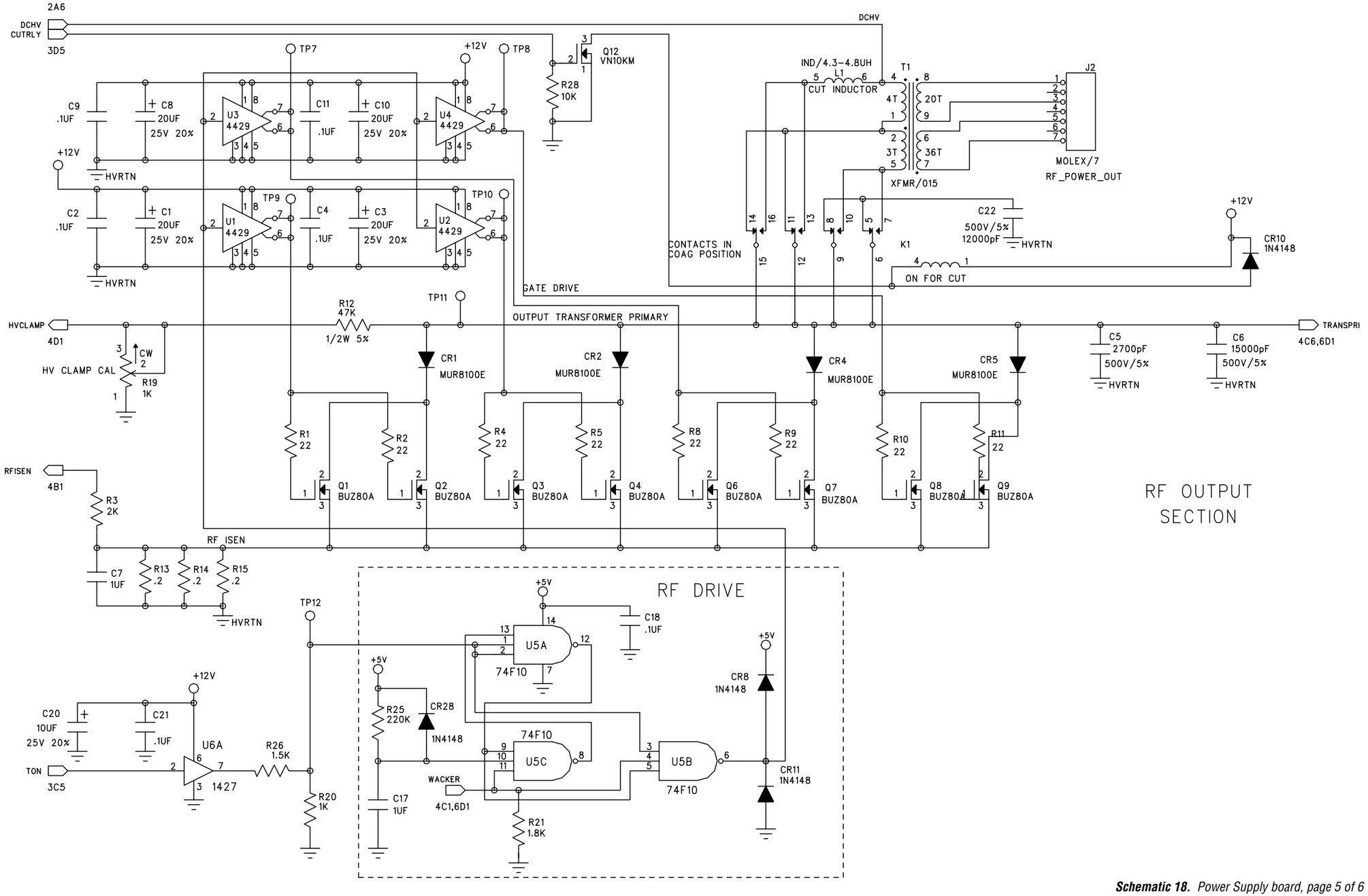
Schematic 15. *Power Supply board, page 2 of 6*



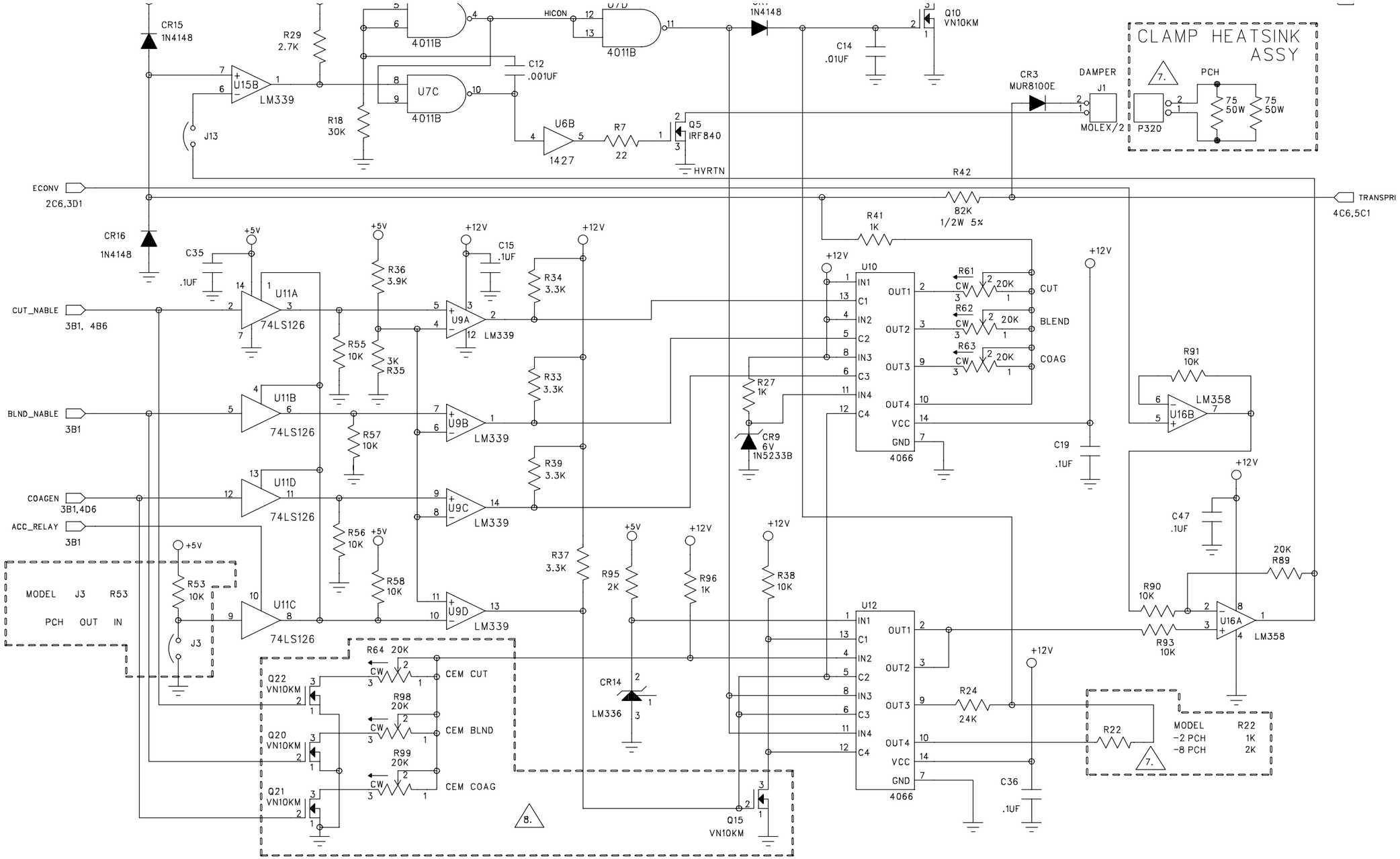
Schematic 16. *Power Supply board, page 3 of 6*



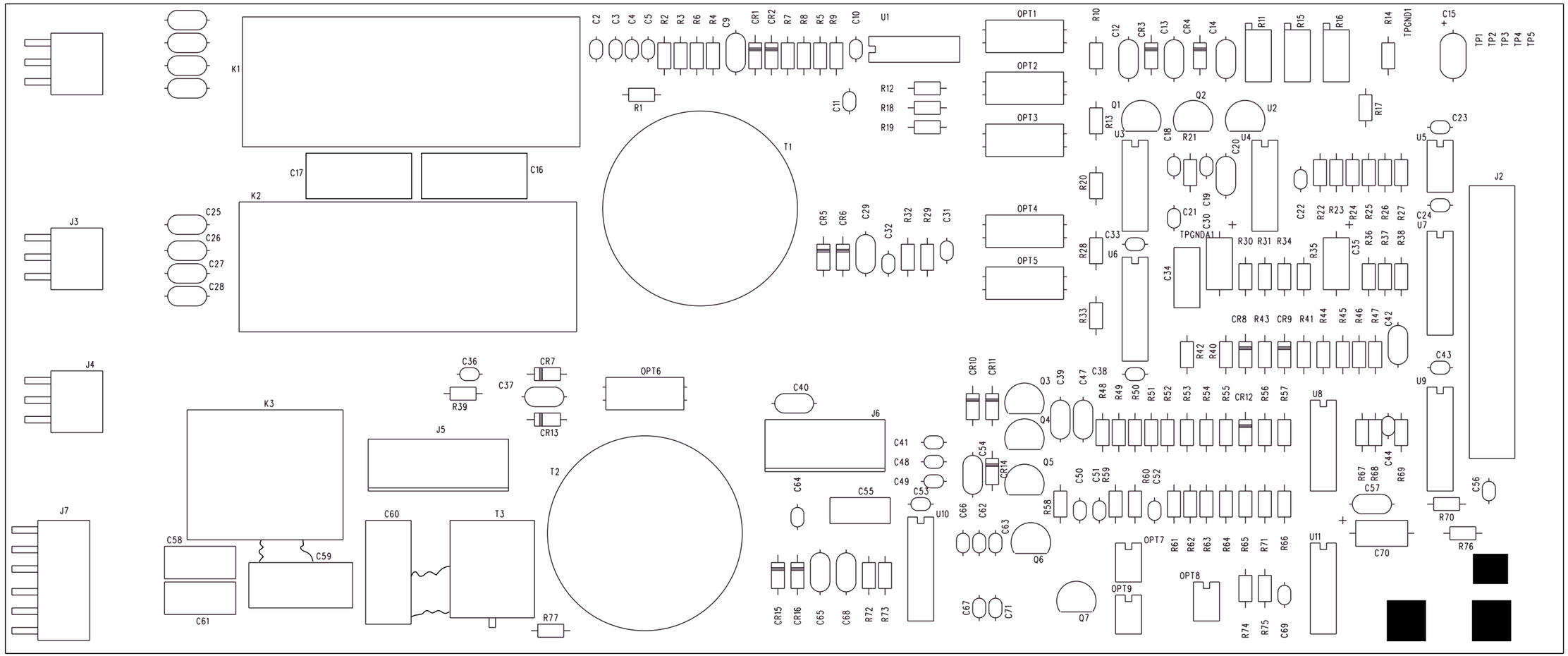
Schematic 17. *Power Supply board, page 4 of 6*



Schematic 18. *Power Supply board, page 5 of 6*



Schematic 19. *Power Supply board, page 6 of 6*

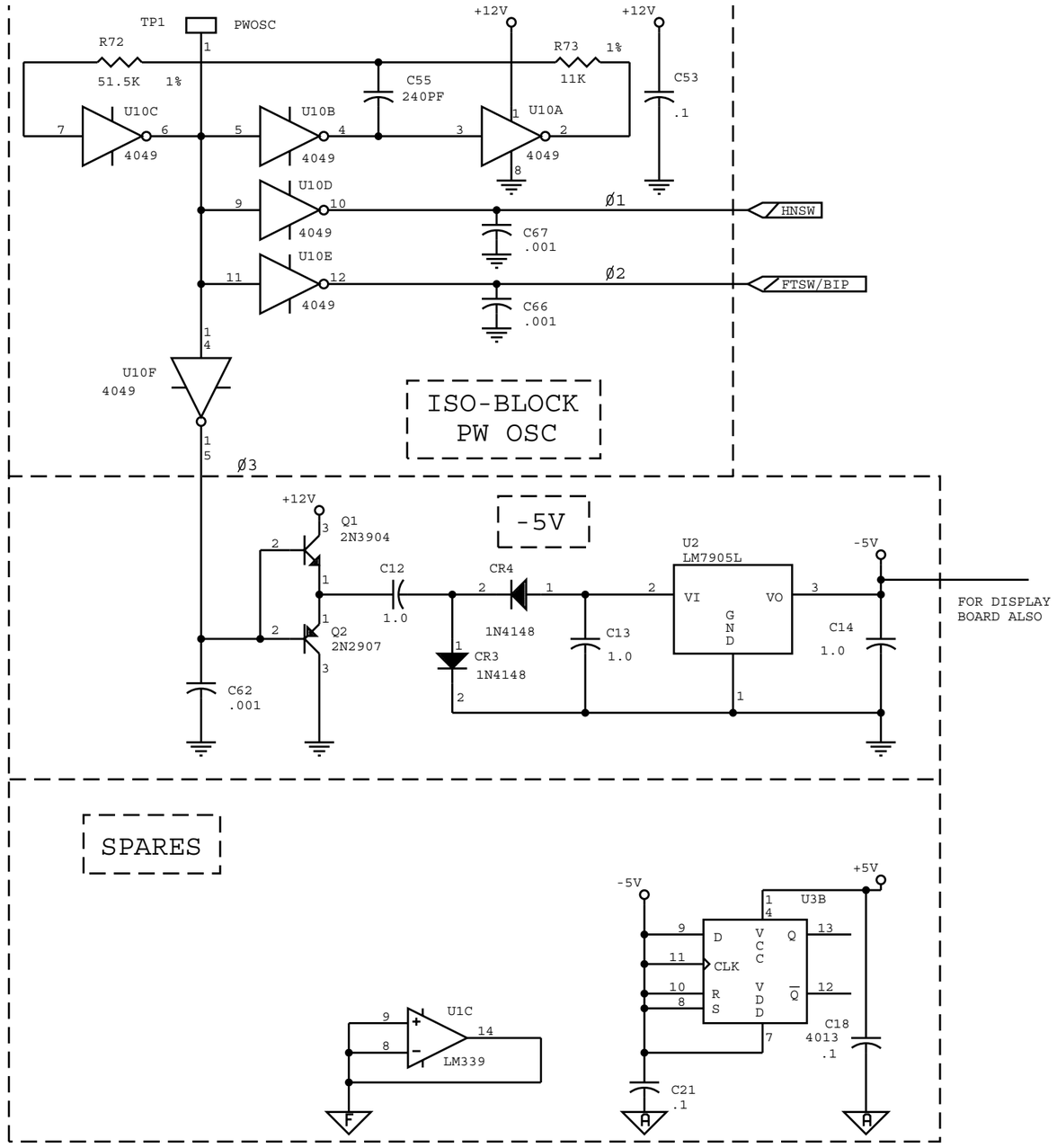


Schematic 20. *Interface board layout*

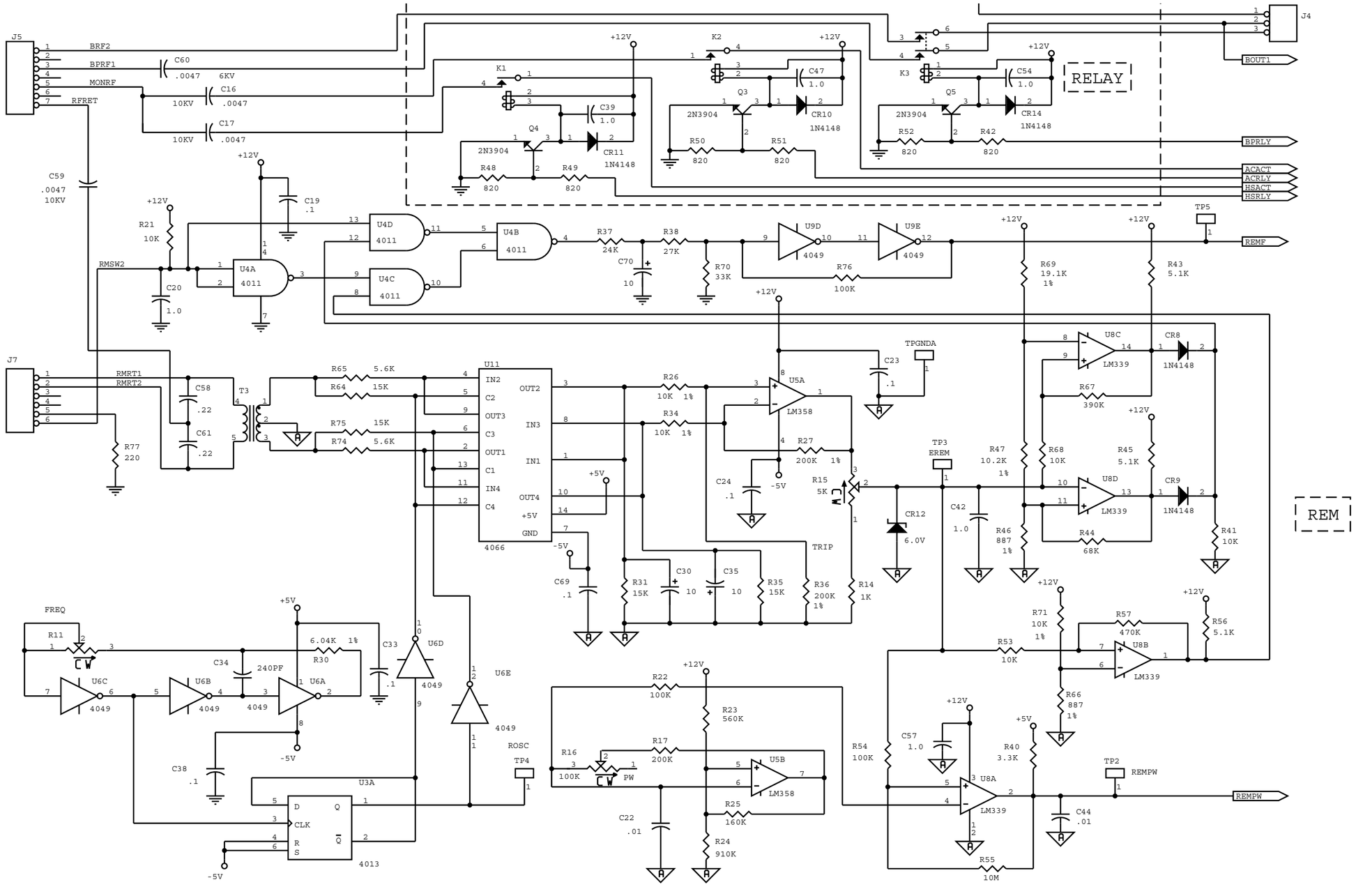
ALL CAPACITORS ARE +/- 10% AND
THEIR VALUES ARE IN MICROFARADS

ALL RESISTORS ARE +/- 5% .25W AND
THEIR VALUE IS GIVEN IN OHMS

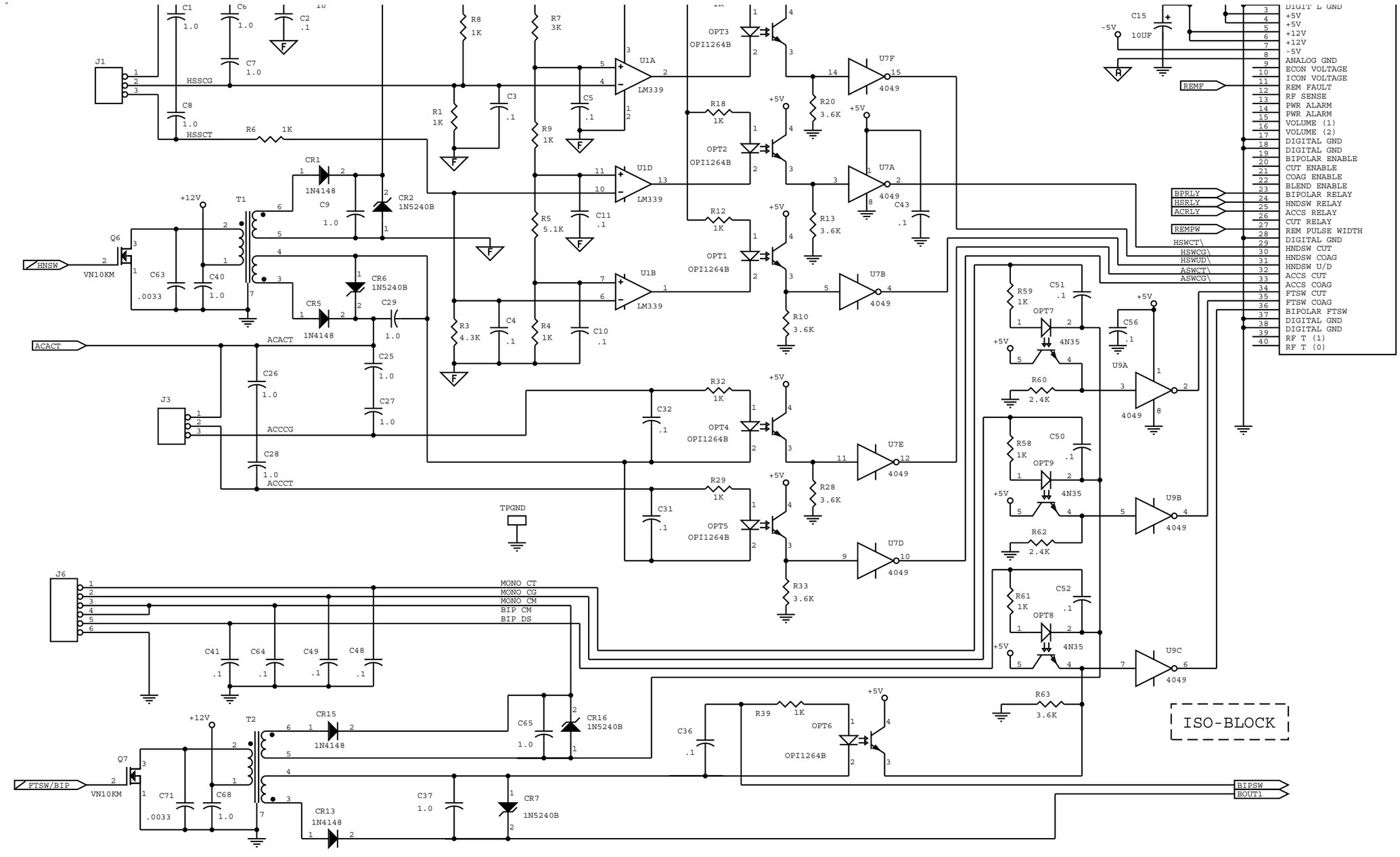
\ DENOTES AN INVERTED SIGNAL.



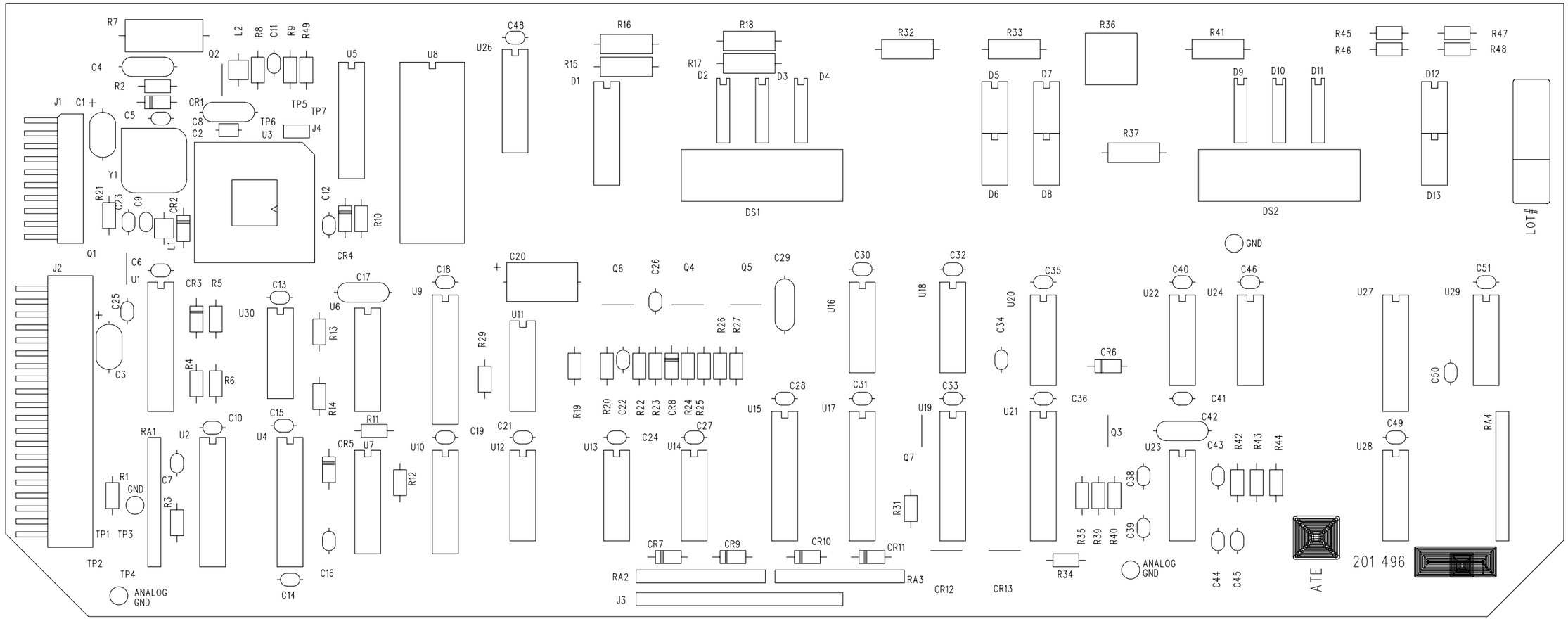
Schematic 21. *Interface board, page 1 of 3*



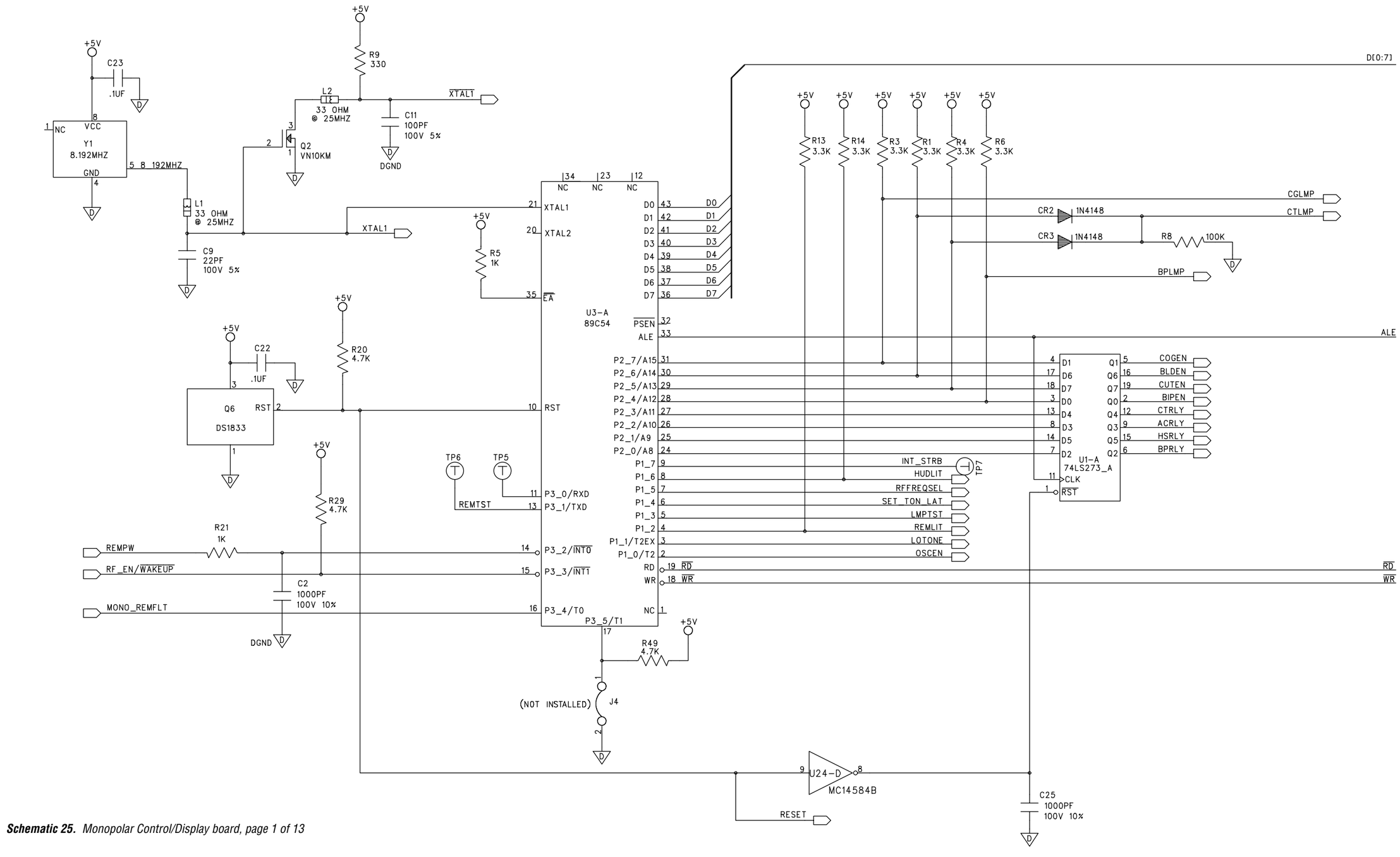
Schematic 22. *Interface board, page 2 of 3*



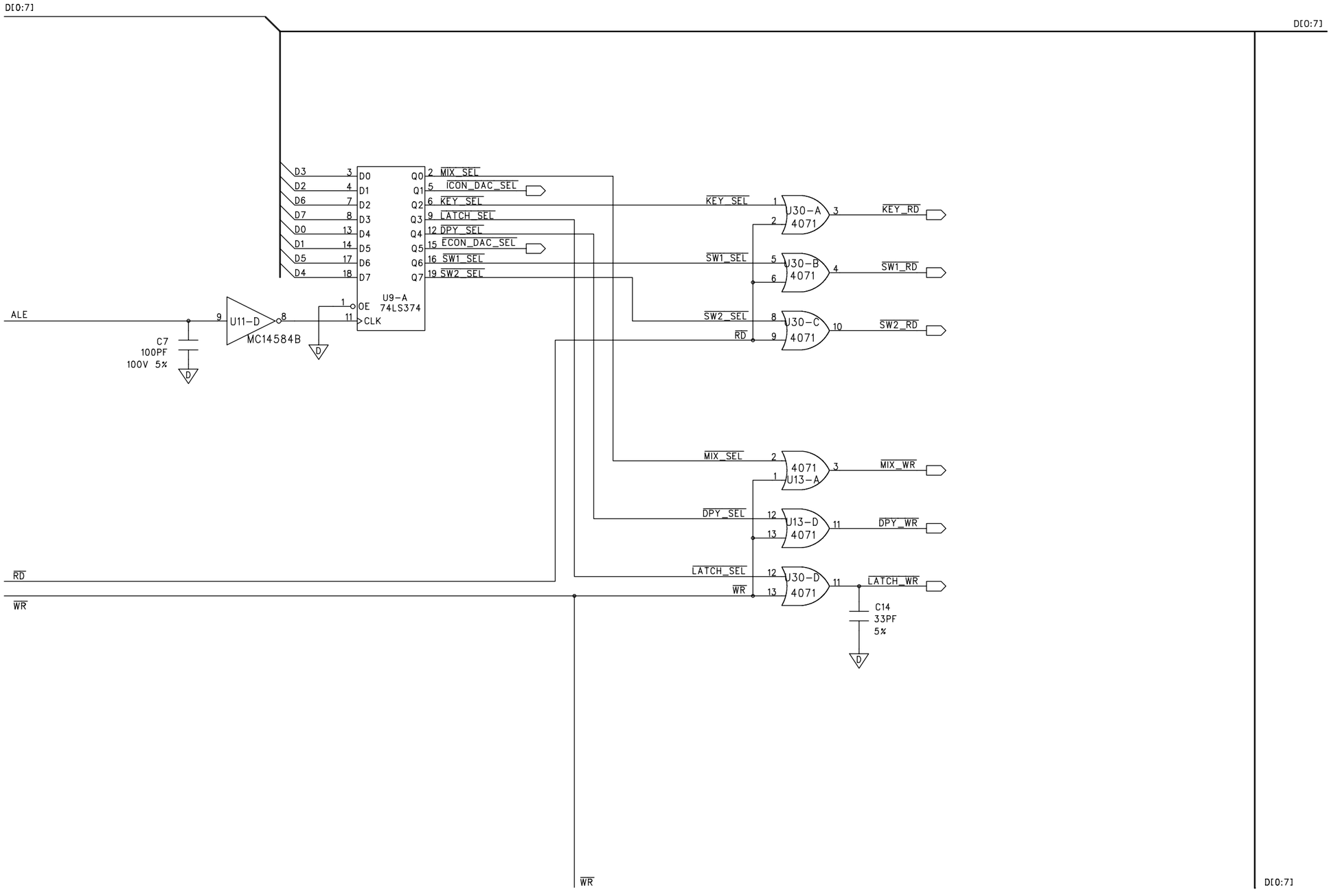
Schematic 23. *Interface board, page 3 of 3*



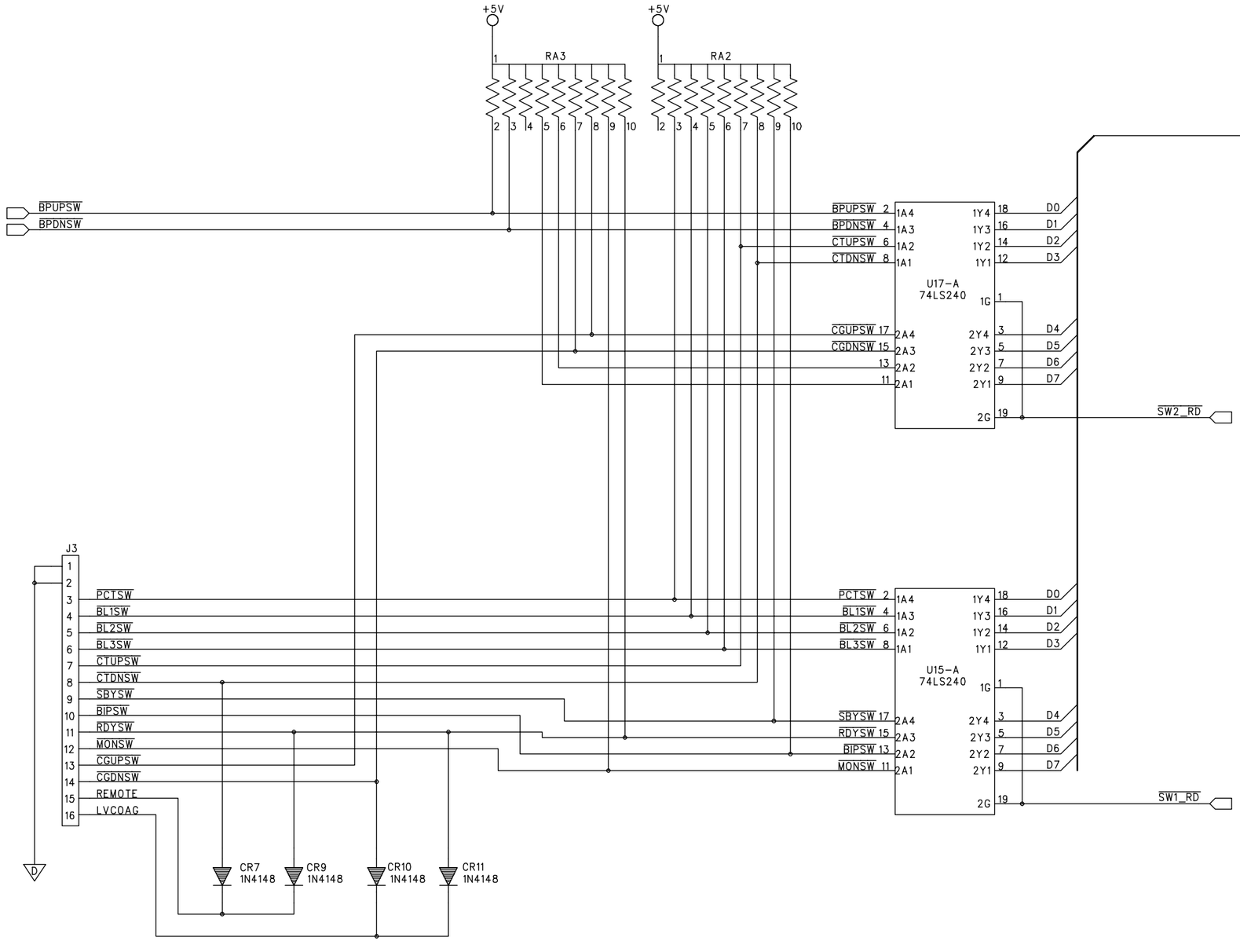
Schematic 24. *Monopolar Control/Display board layout*



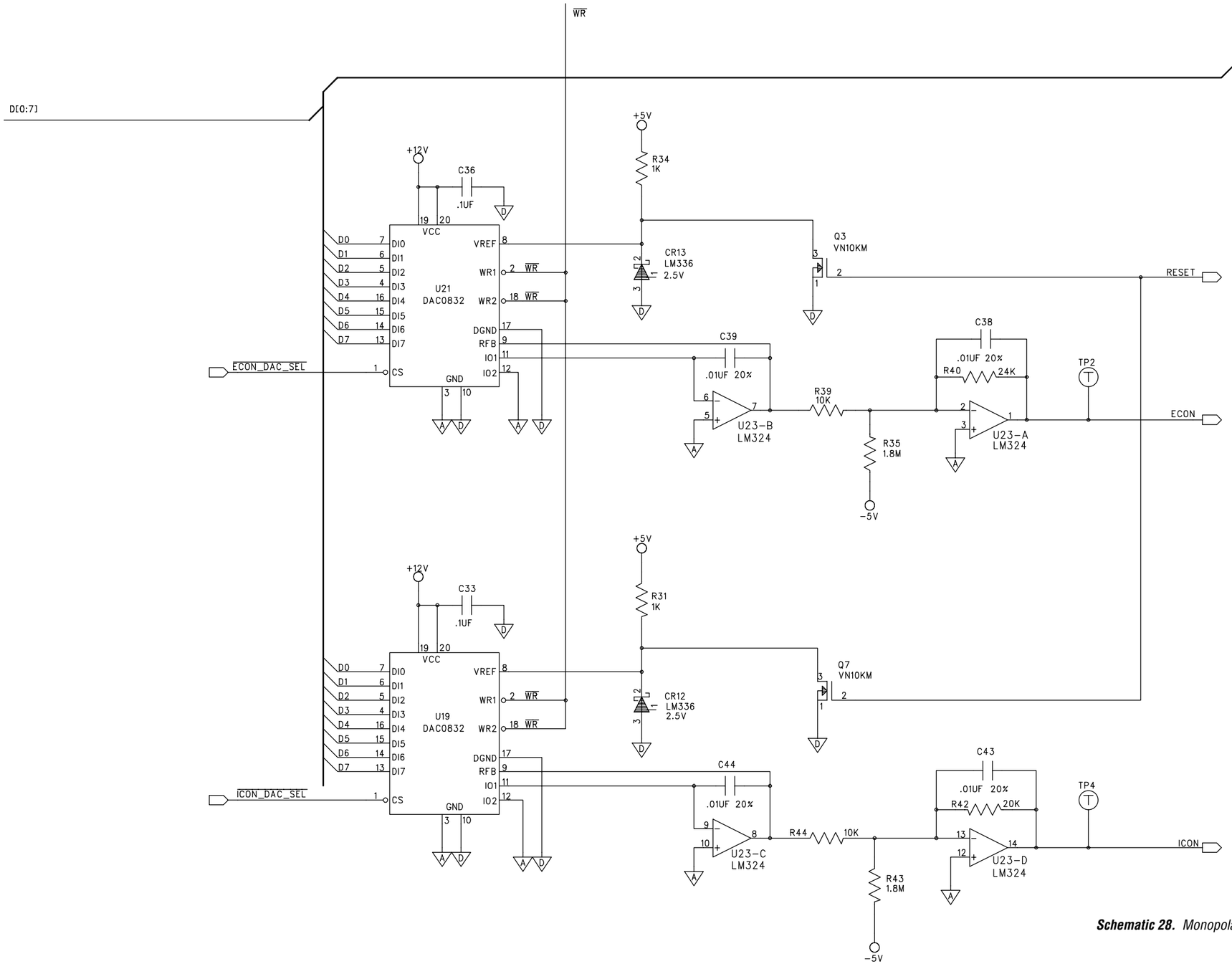
Schematic 25. *Monopolar Control/Display board, page 1 of 13*



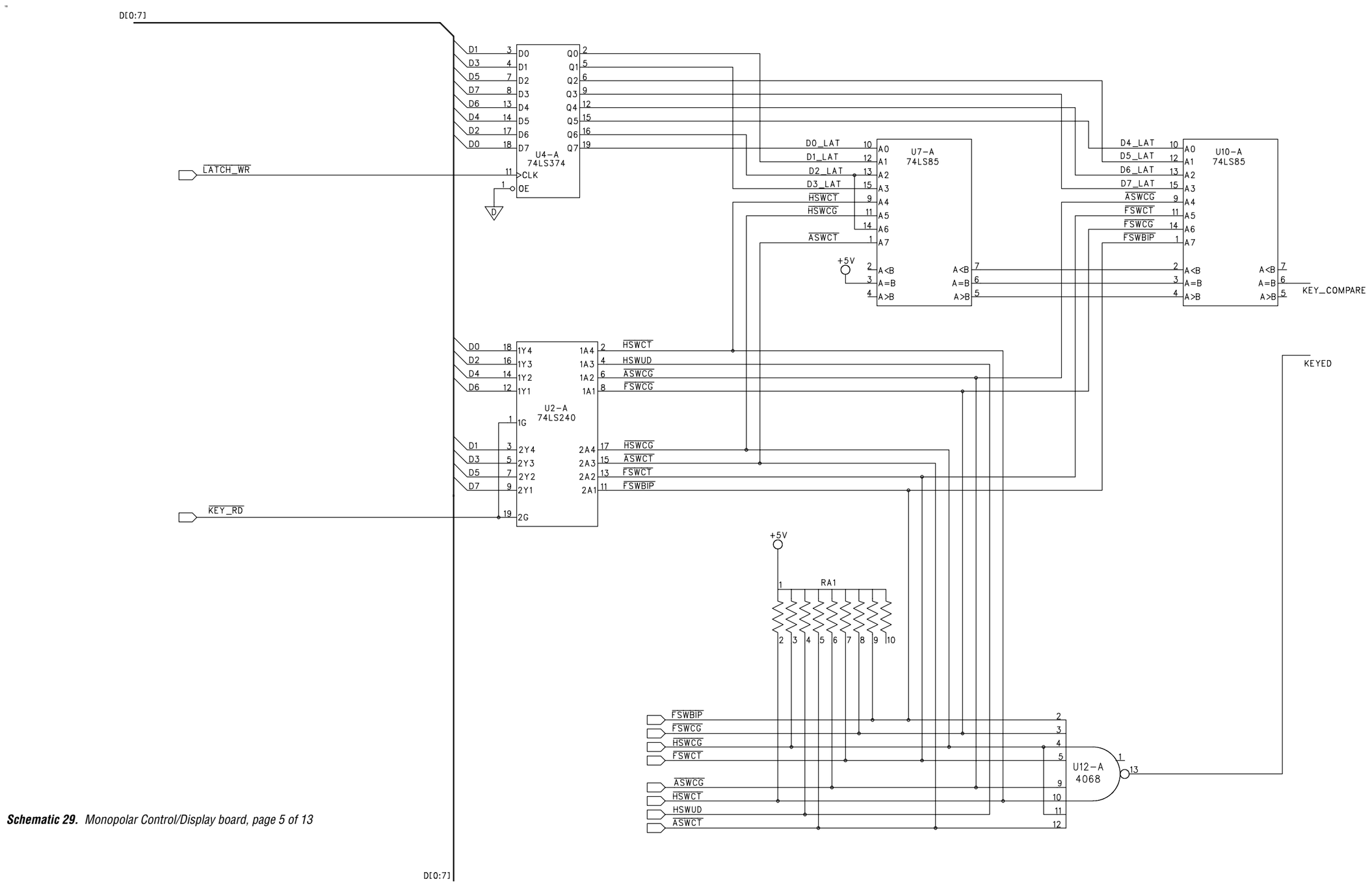
Schematic 26. *Monopolar Control/Display board, page 2 of 13*



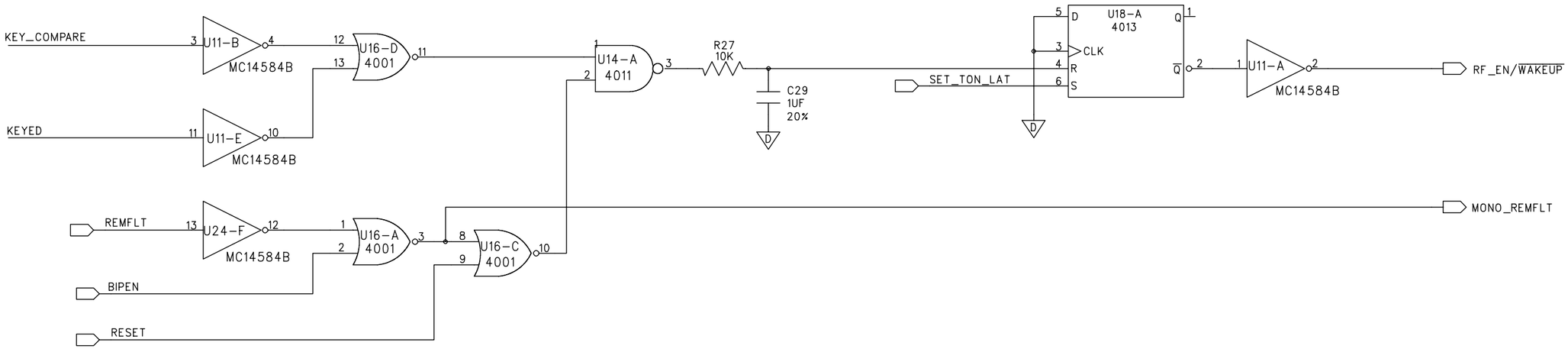
Schematic 27. *Monopolar Control/Display board, page 3 of 13*



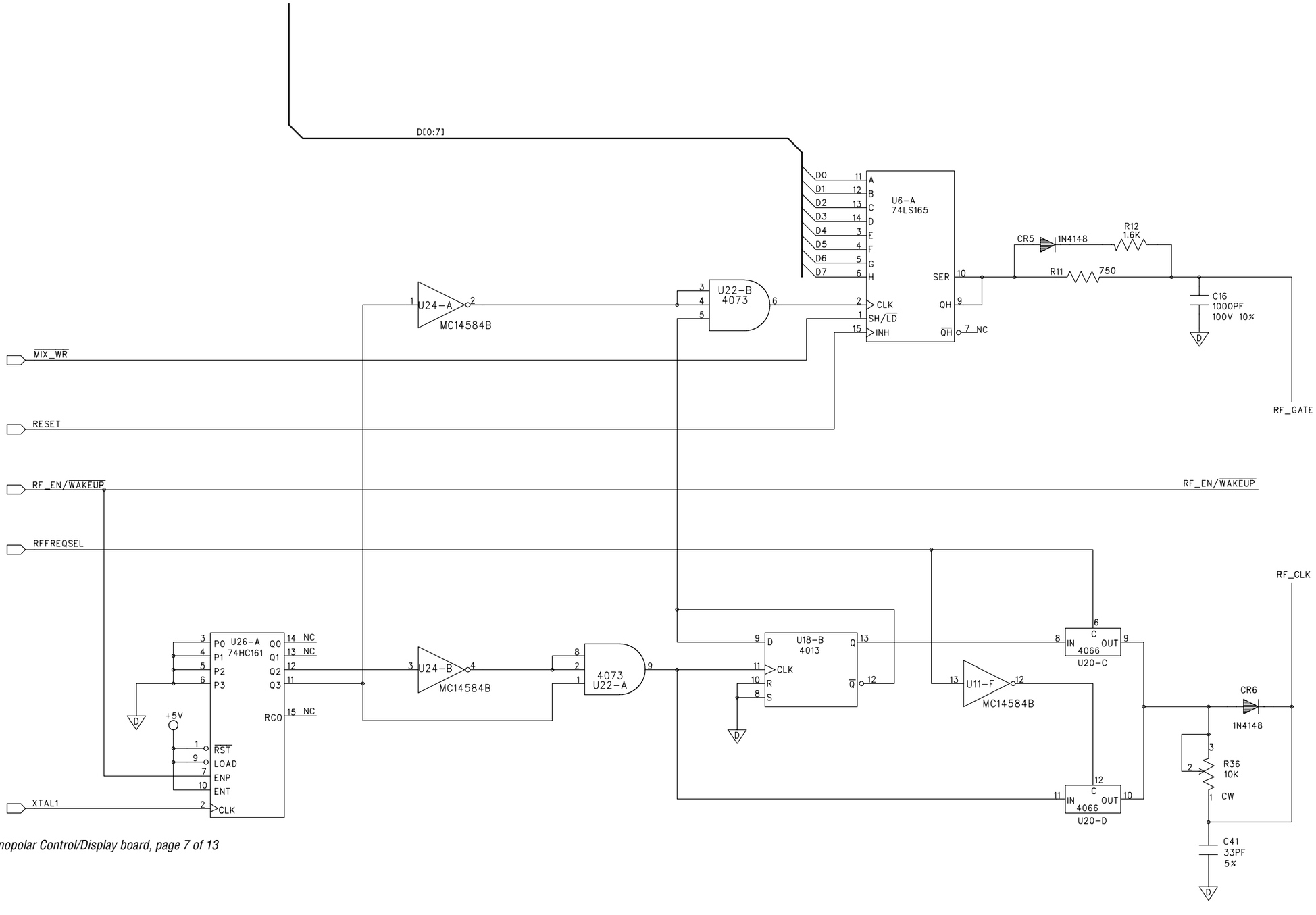
Schematic 28. *Monopolar Control/Display board, page 4 of 13*



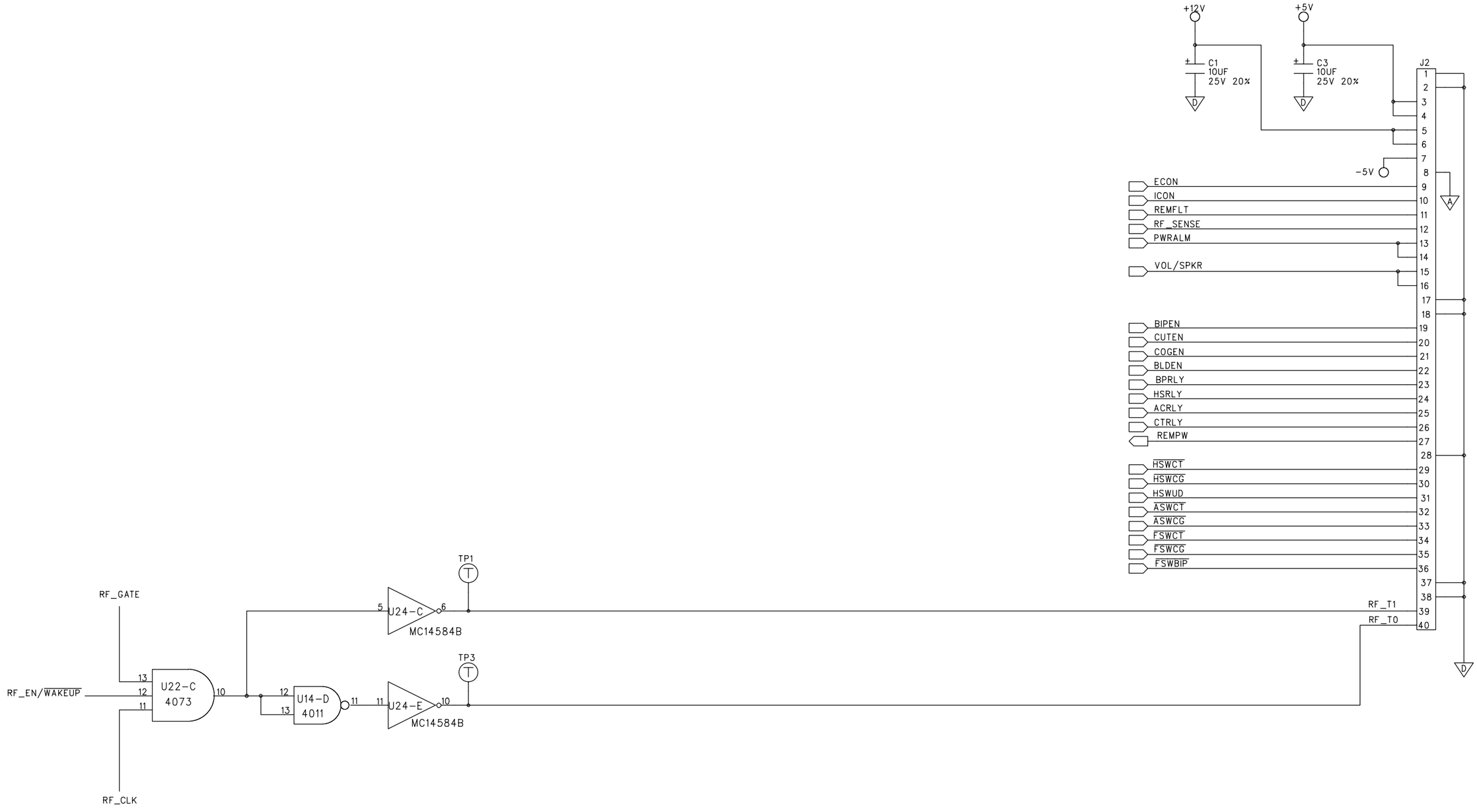
Schematic 29. *Monopolar Control/Display board, page 5 of 13*



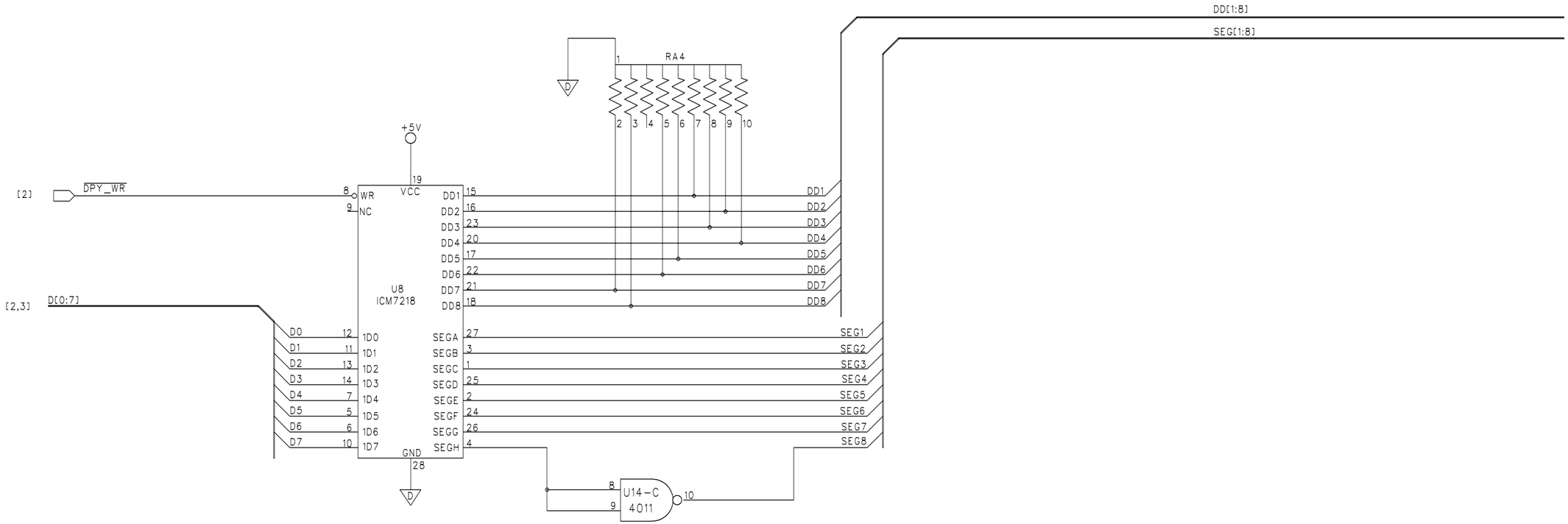
Schematic 30. *Monopolar Control/Display board, page 6 of 13*



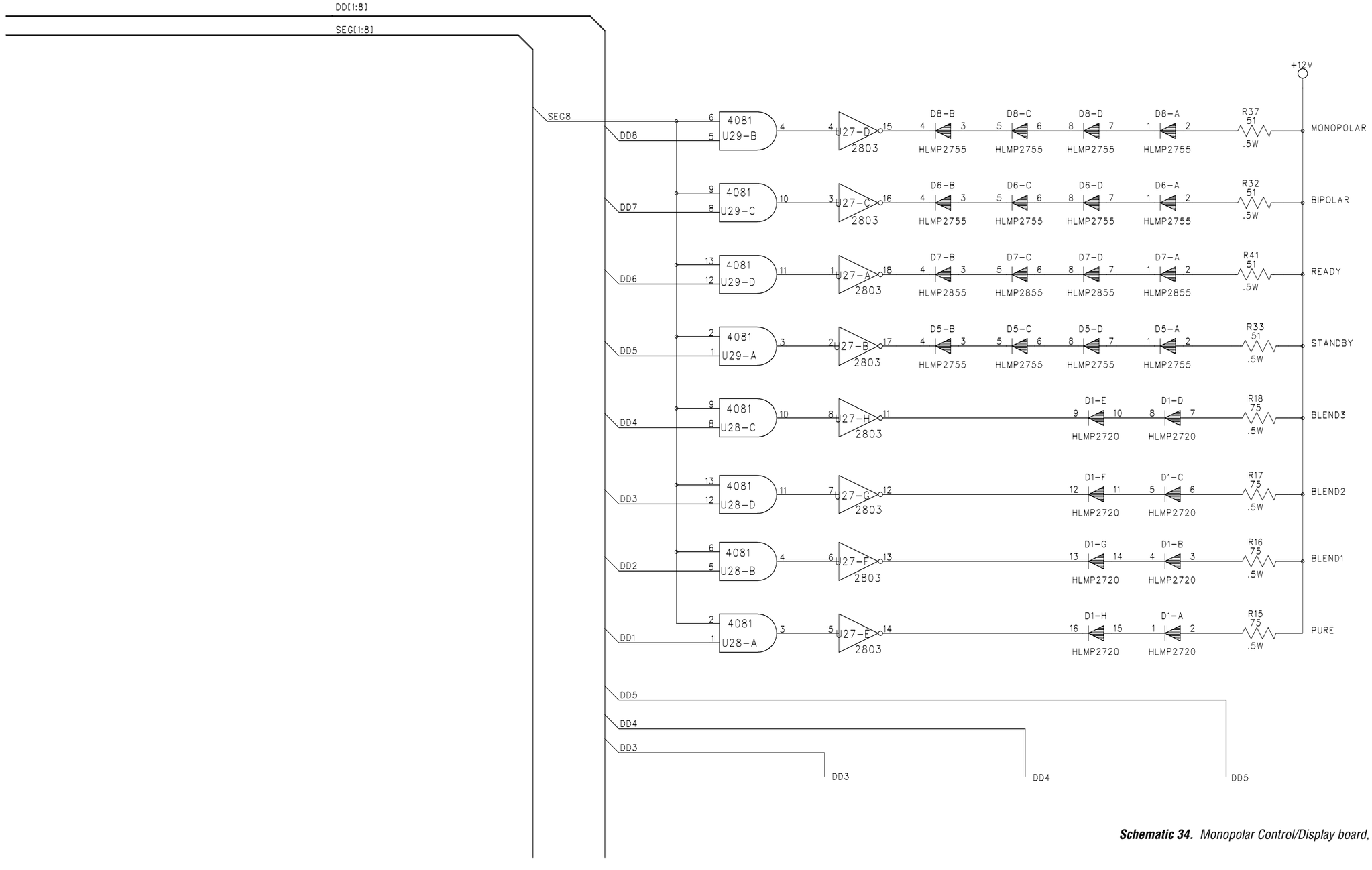
Schematic 31. *Monopolar Control/Display board, page 7 of 13*



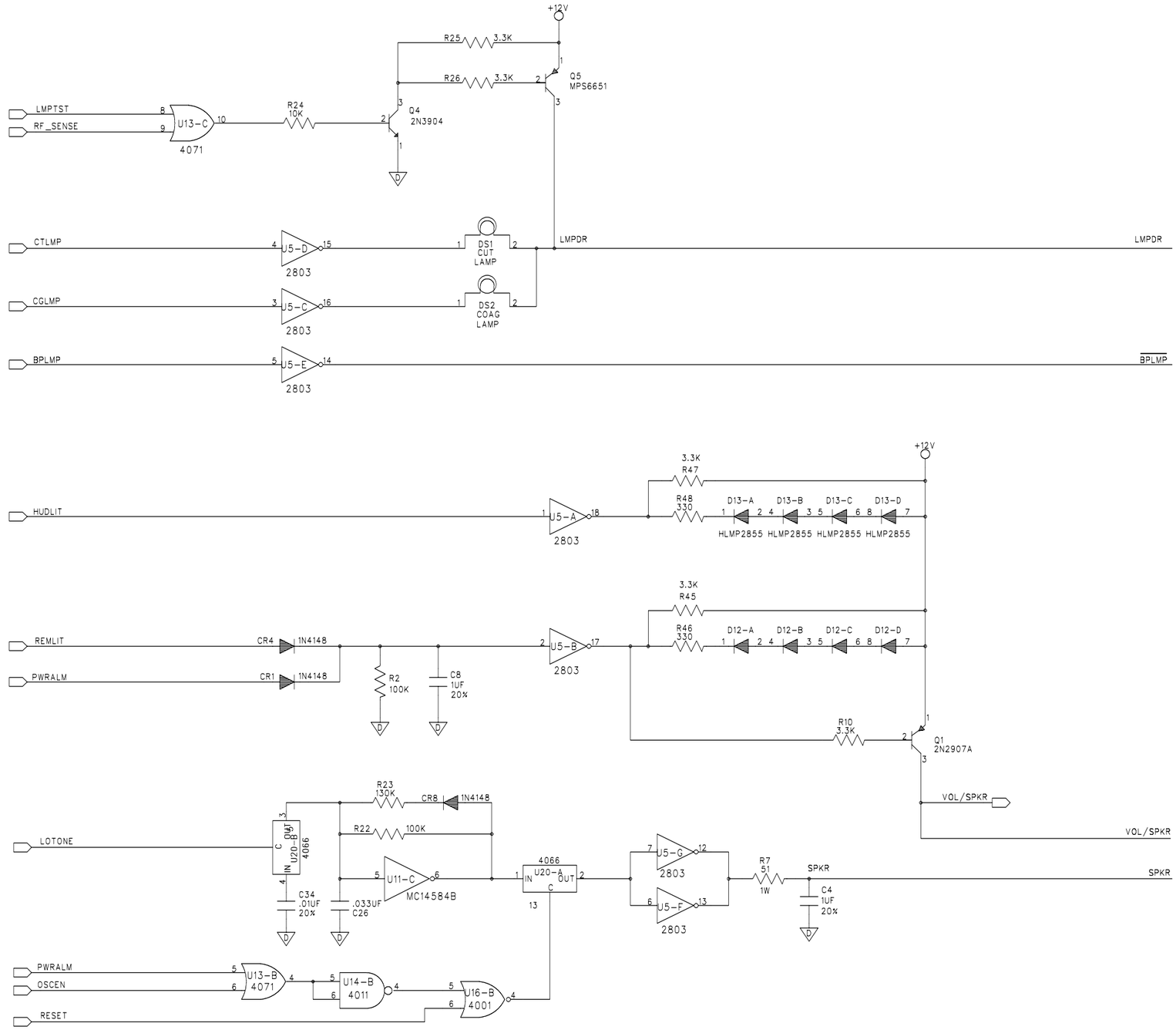
Schematic 32. *Monopolar Control/Display board, page 8 of 13*



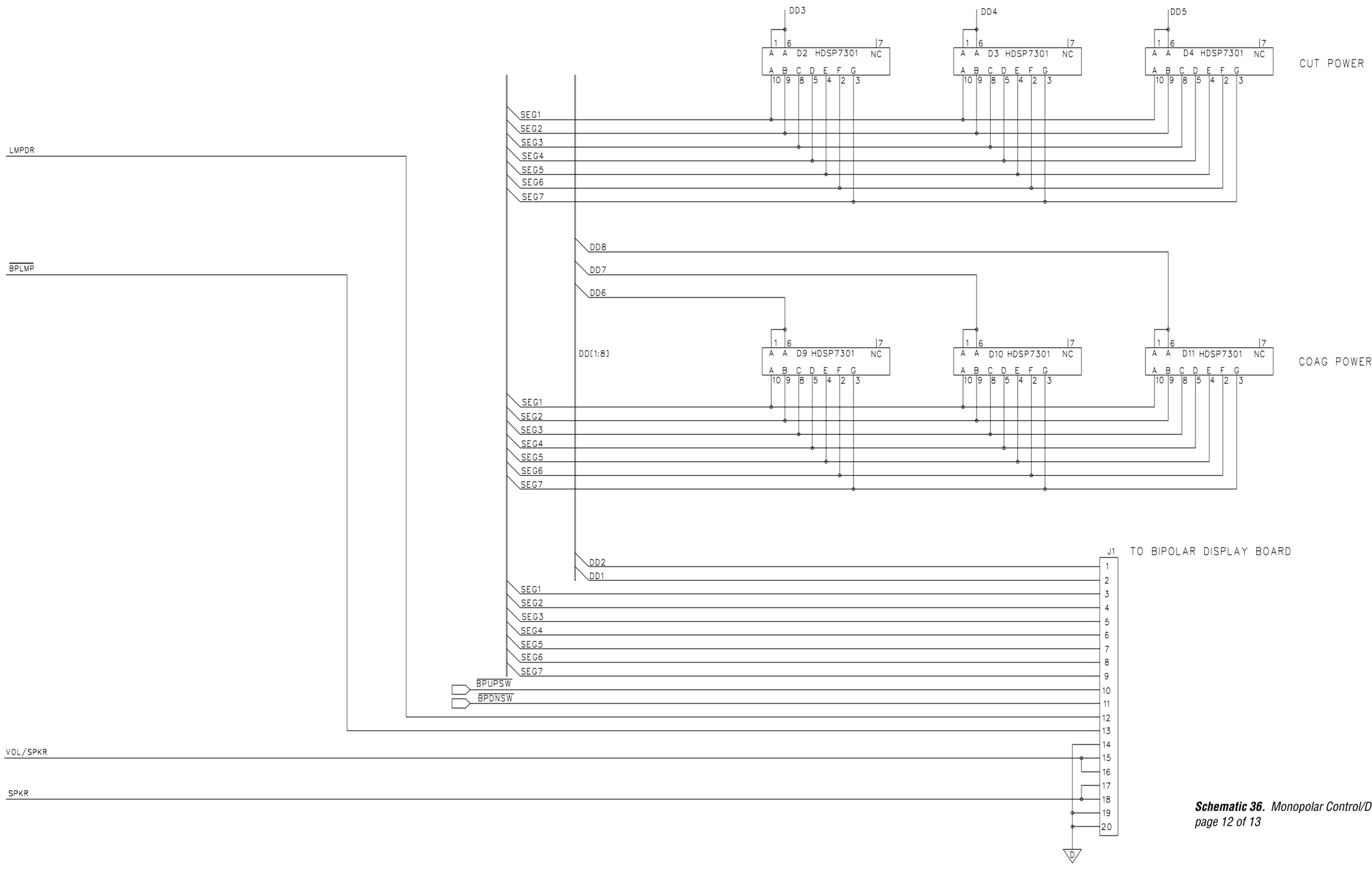
Schematic 33. *Monopolar Control/Display board, page 9 of 13*



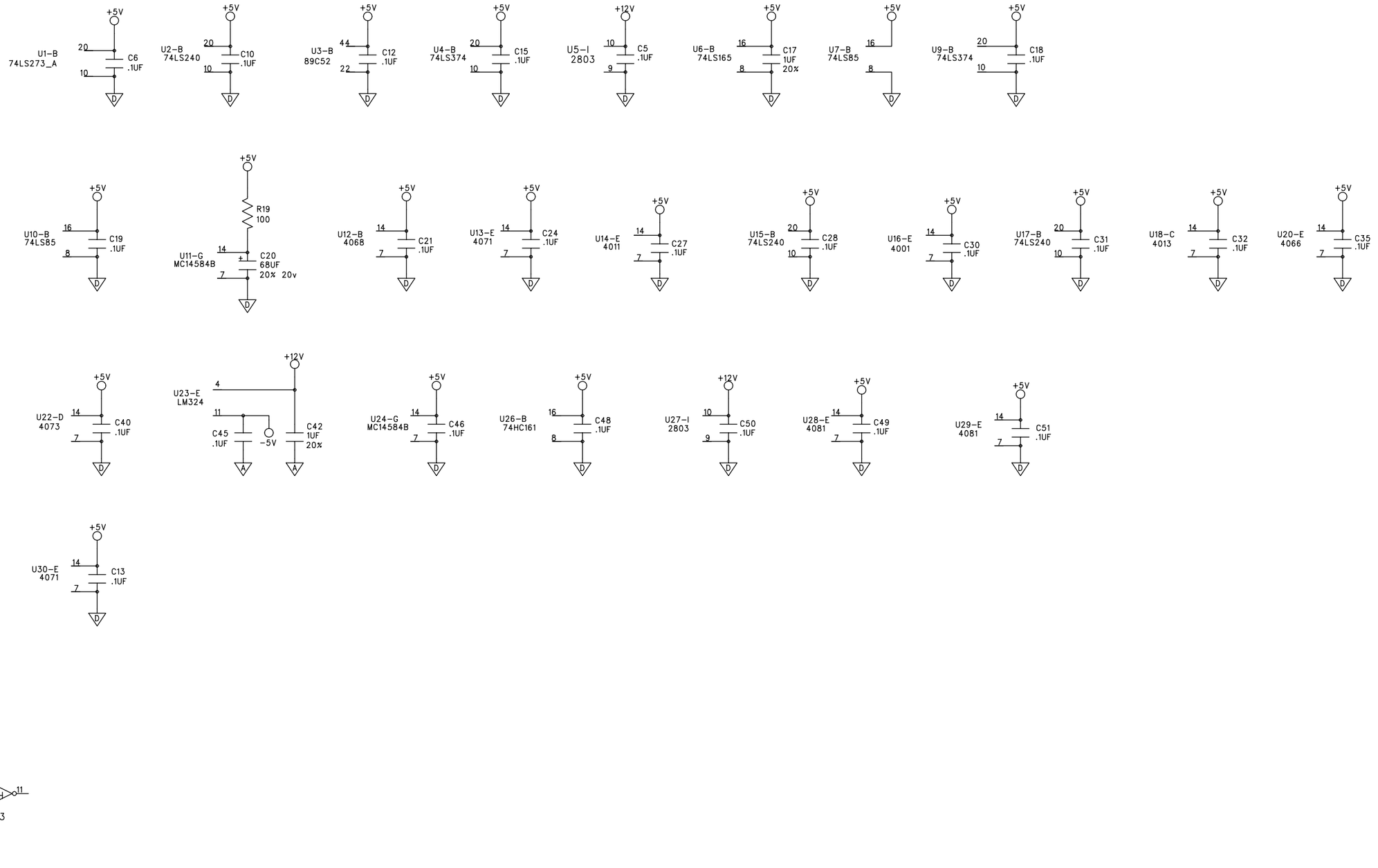
Schematic 34. *Monopolar Control/Display board, page 10 of 13*



Schematic 35. *Monopolar Control/Display board, page 11 of 13*



Schematic 36. *Monopolar Control/Display board, page 12 of 13*



Schematic 37. *Monopolar Control/Display board, page 13 of 13*